Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A device ~~Device~~ for obtaining a high-power homogenous directive collimated beam particularly for lighting scenes, said device having a high-brightness matrix including a plurality of point sources and at least two optical fibers, ~~characterized in that~~ wherein the number of optical fibers is less than the number of sources and ~~in that~~ the first end of ~~these~~ the optical fibers is located in the vicinity of and opposite said high-brightness array sources, the numerical aperture of said end of these optical fibers being greater than the numerical aperture of said sources, the fibers being juxtaposed.

2. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 1, ~~characterized in that~~ wherein at least one of the ~~fiber~~ optical fibers is made of plastic.

3. (Currently Amended) The device ~~Device~~ according to claim 2, ~~characterized in that~~ wherein the plastic ~~the fiber~~ is ~~made of~~ thermoformable plastic.

4. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 1, ~~characterized in that~~ wherein the optical fiber has a diameter that is greater than the height of the emitting surface.

5. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 1, ~~characterized in that~~ wherein the optical fiber has a thin emitter~~, namely an emitter whose~~ with a thickness ~~is~~ of less than ~~a few tens of~~ 40 microns.

6. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 1, ~~characterized in that it has~~ wherein at least one collimating lens is disposed at the second end of at least one of the optical fibers.~~the fiber.~~

7. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 1, ~~characterized in that~~ wherein the point sources ~~are comprised of~~ comprise laser sources.

8. (Currently Amended) The device ~~Device~~ according to ~~Claim~~ claim 7, ~~characterized in that~~ wherein the point sources ~~are comprised of~~ comprise laser diodes.

9. (Currently Amended) Collimation method for a high-brightness array having a plurality of sources, ~~characterized in that it consists of~~ comprising disposing the first end of an optical fiber opposite the emissive face of said array and in the vicinity of the ~~latter~~ emissive face of said array, the numerical aperture of said end of said optical fiber being greater than the numerical aperture of said plurality of sources.

10. (Currently Amended) The method ~~Method~~ according to ~~Claim~~ claim 9, ~~characterized in that it includes~~ further comprising a forming step to adapt the shape of said first fiber end to the geometry of said array.